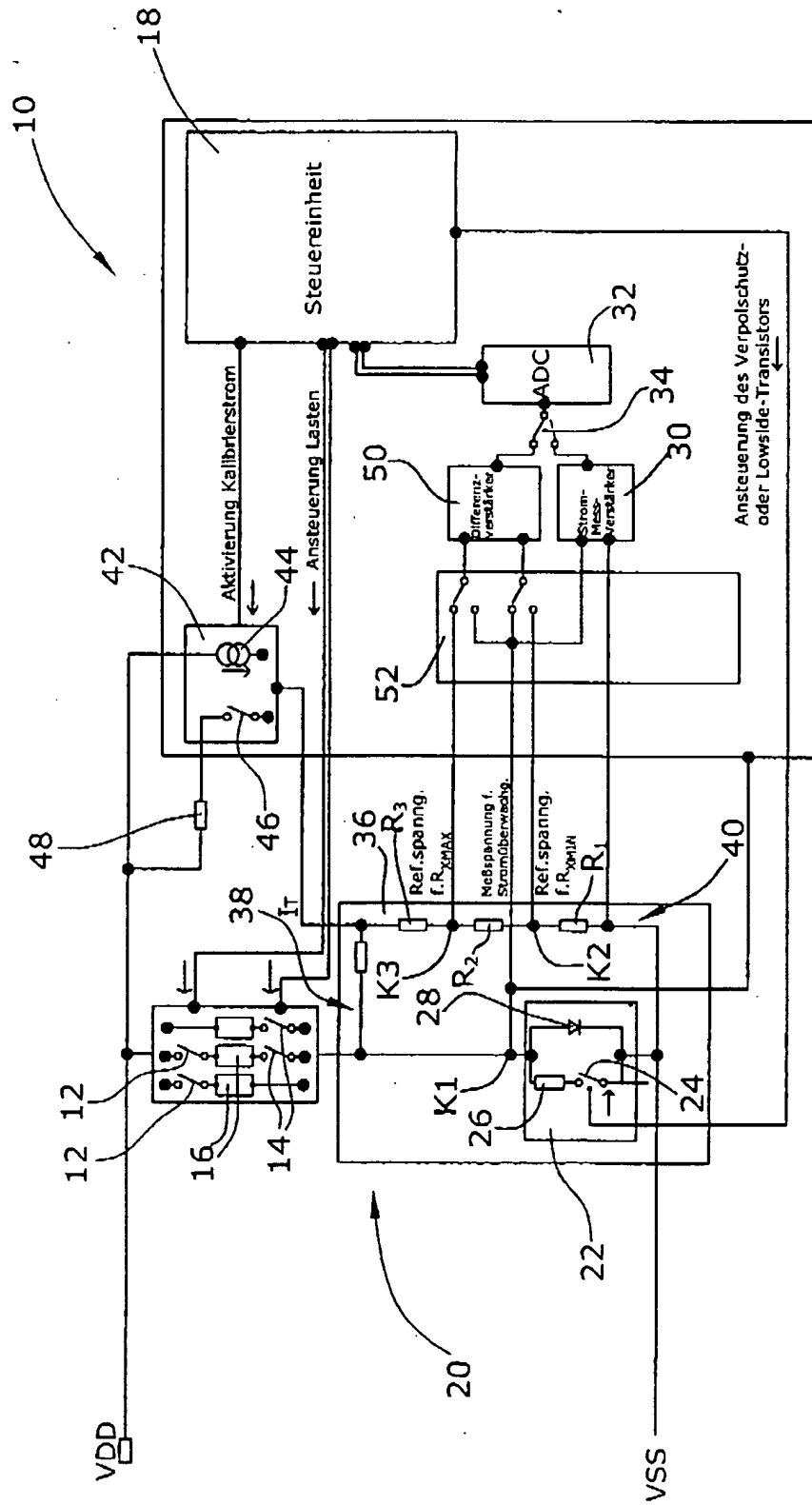


$$\frac{R_{XMAX}}{R_R + R_{XMAX}} = \frac{R_1 + R_2}{R_1 + R_2 + R_3}$$

$$\frac{R_{XMIN}}{R_R + R_{XMIN}} = \frac{R_1}{R_1 + R_2 + R_3}$$

Fig.1



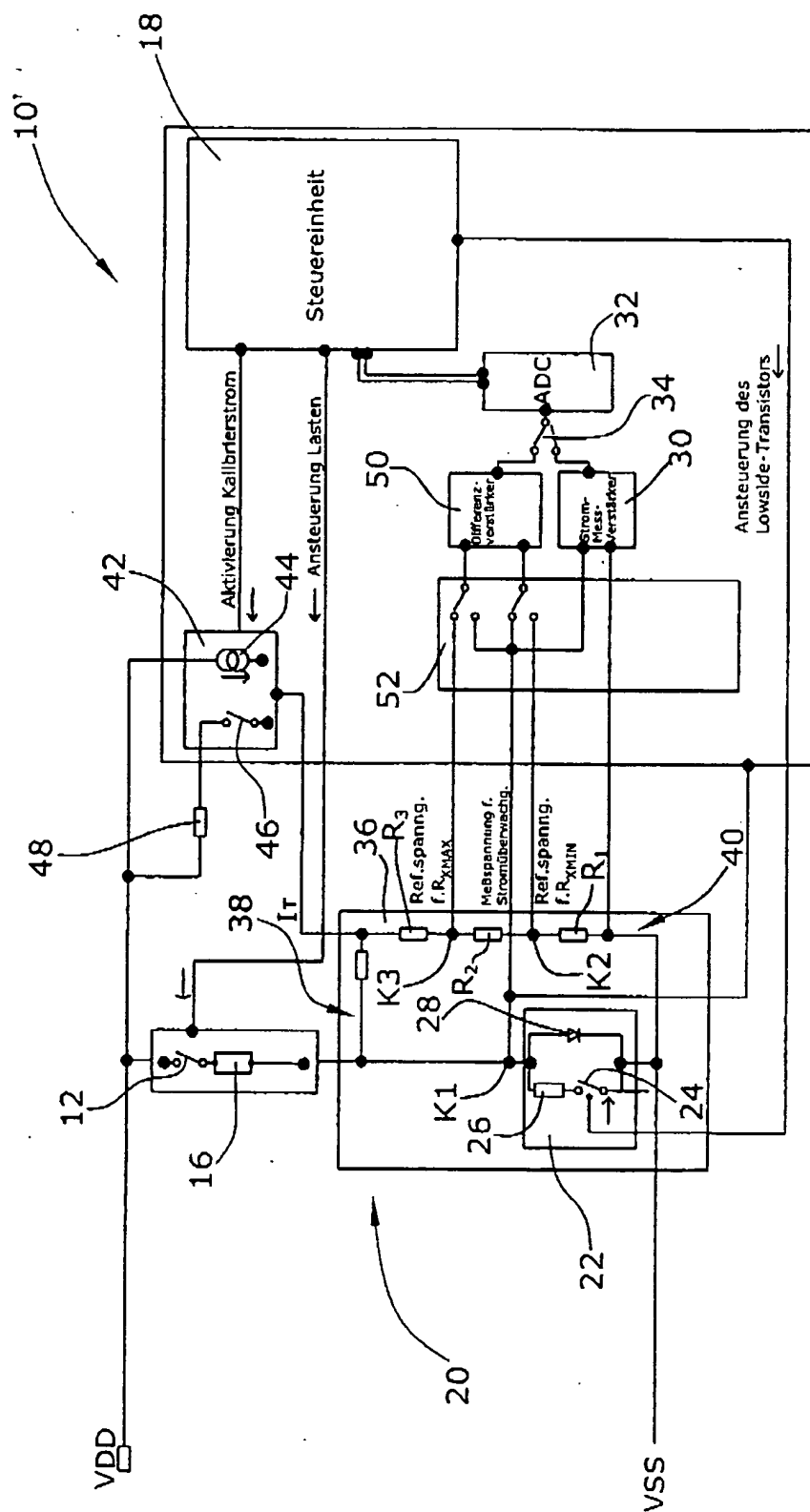


Fig.3

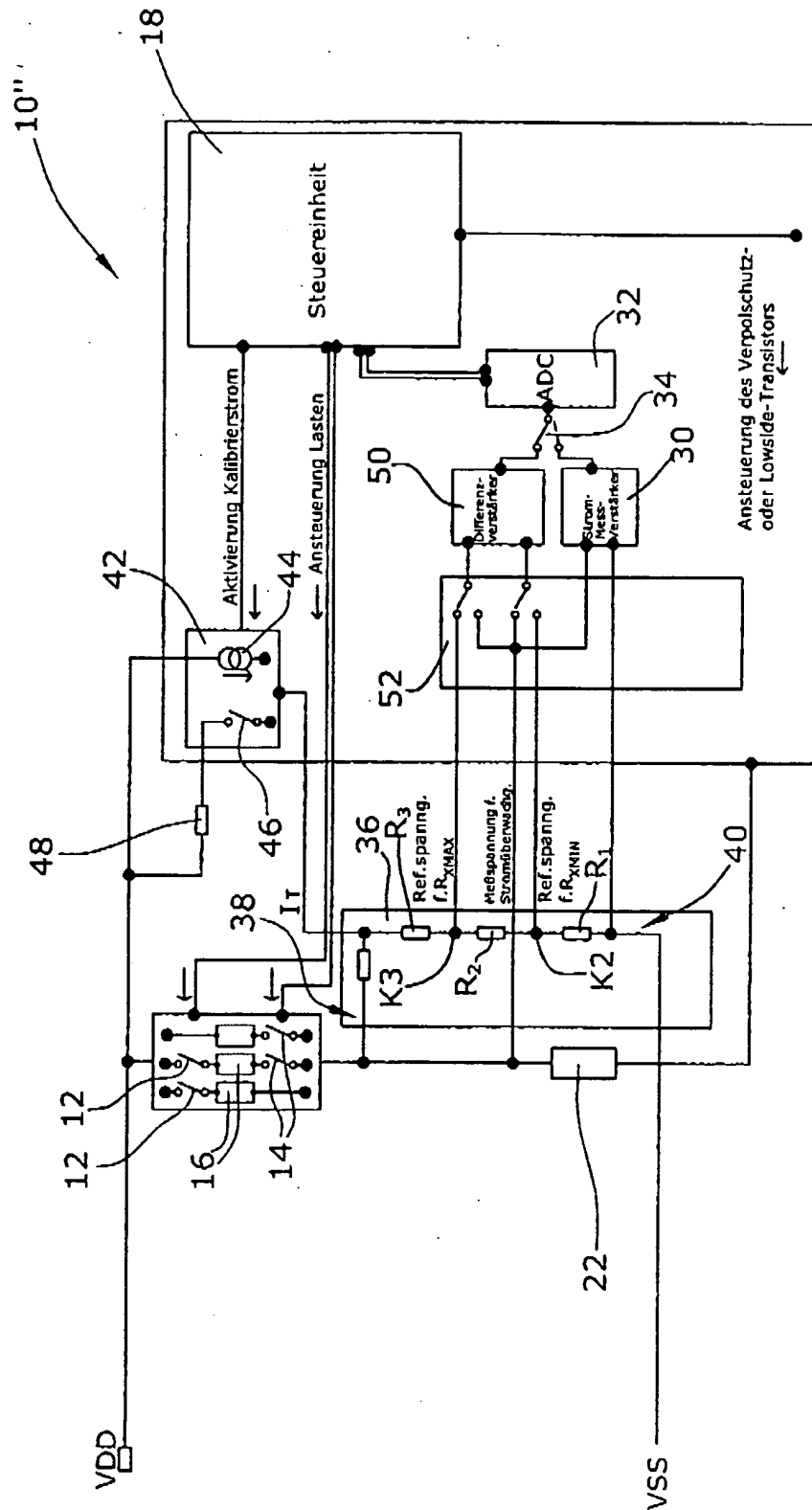


Fig. 4